Chapter 3.5

List of Contents

1 Using the Restore CD for ADC QS Server and Client 1

1.1 When to be used 1

1.2 Contents of the CD 1

1.3 Restore Procedure 1

1.4 Restrictions of Restore Procedure 5

1 Using the Restore CD for ADC QS Server and Client

1.1 When to be used

The Restore Procedure is an emergency procedure in case a hard disk on the server or client is corrupted and has to be changed.

Three scenarios can be tackled:
- ADC QS Server system disk crashed
- ADC QS Server image disk crashed
- ADC QS Client system disk crashed

1.2 Contents of the CD

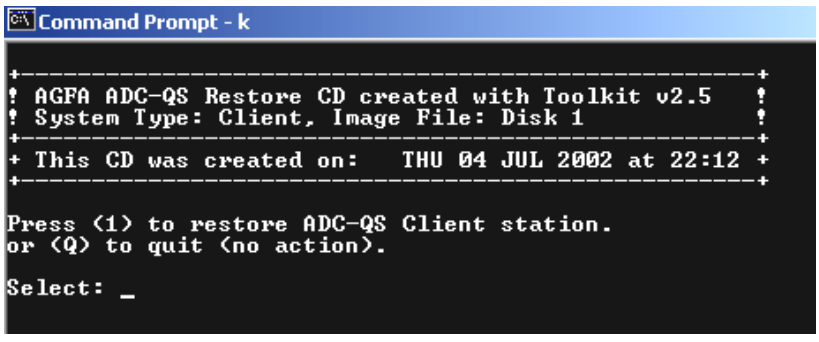
A Restore CD can contain one of the following disk images:
- Image for ADC QS Server Disk 1 (system)
- Image for ADC QS Server Disk 2 (image data)
- Image for ADC QS Client Disk 1 (system)

1.3 Restore Procedure

The Restore CD is bootable!

(1) Insert the Restore CD and restart the system

(2) The following window appears (example shows Restore CD of a client system):


Command Prompt - k
! AGFA ADC-QS Restore CD created with Toolkit v2.5 !
! System Type: Client, Image File: Disk 1 !
+ This CD was created on: THU 04 JUL 2002 at 22:12 +
Press (1) to restore ADC-QS Client station.
or (Q) to quit (no action).
Select: _

Check that the image type matches your system.
Type in <1> to restore corresponding system.

(3) Norton Ghost Software is loaded and the restore procedure starts – no action to be done.

(4) If the Restore CD spans more than one CD, you are asked to insert the next CD. The insertion order of the disks is the same order as they were created.

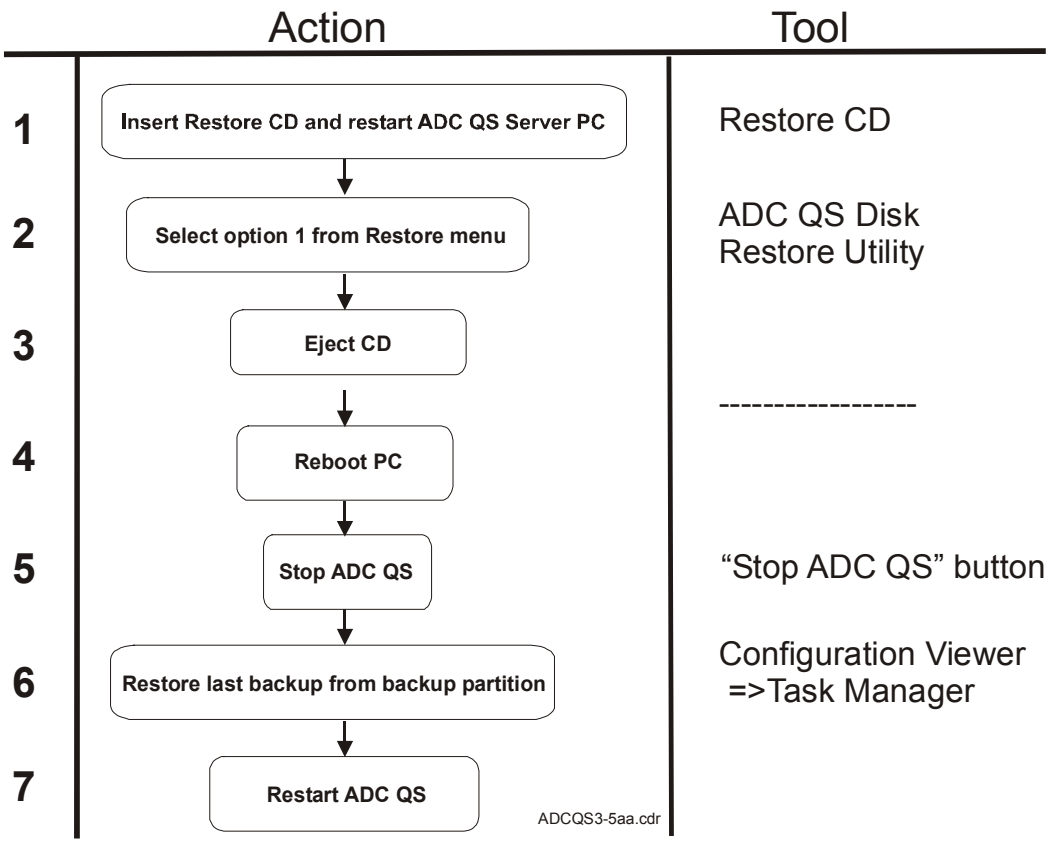
(5) After about 3 minutes Norton Ghost Software is finished.

(6) Eject the Restore CD and restart the system. Restore procedure is finished and the system state is exactly the same as it was when the Restore CD was created.

1.3.1 Restore Server System Disk

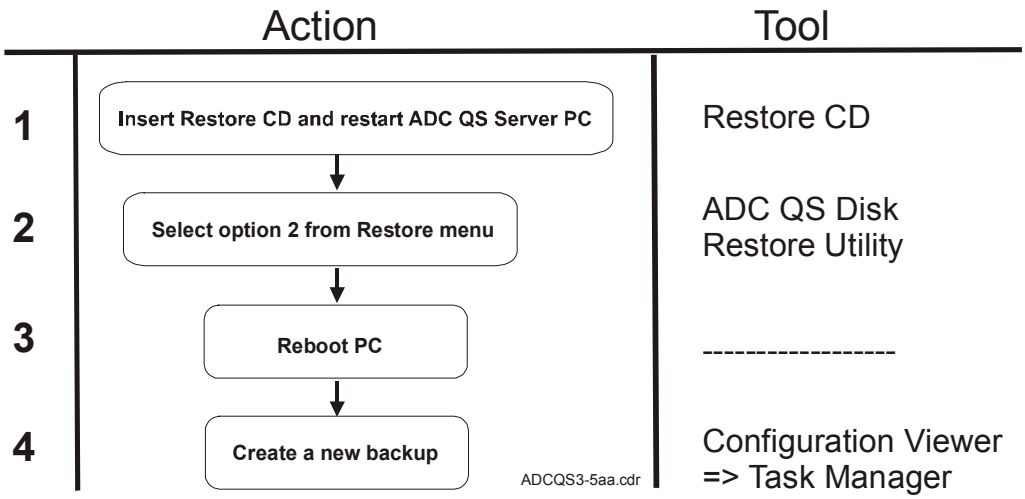
Select this option, if you need to restore the first hard disk drive (contains NT Operating System and AGFA ADC-QS software). If it is still possible, create first a backup before starting the Restore procedure.

If you have a recent backup on the second hard disk drive, you can run the 'Restore' task to retrieve configuration settings and patient data from the second hard disk drive.



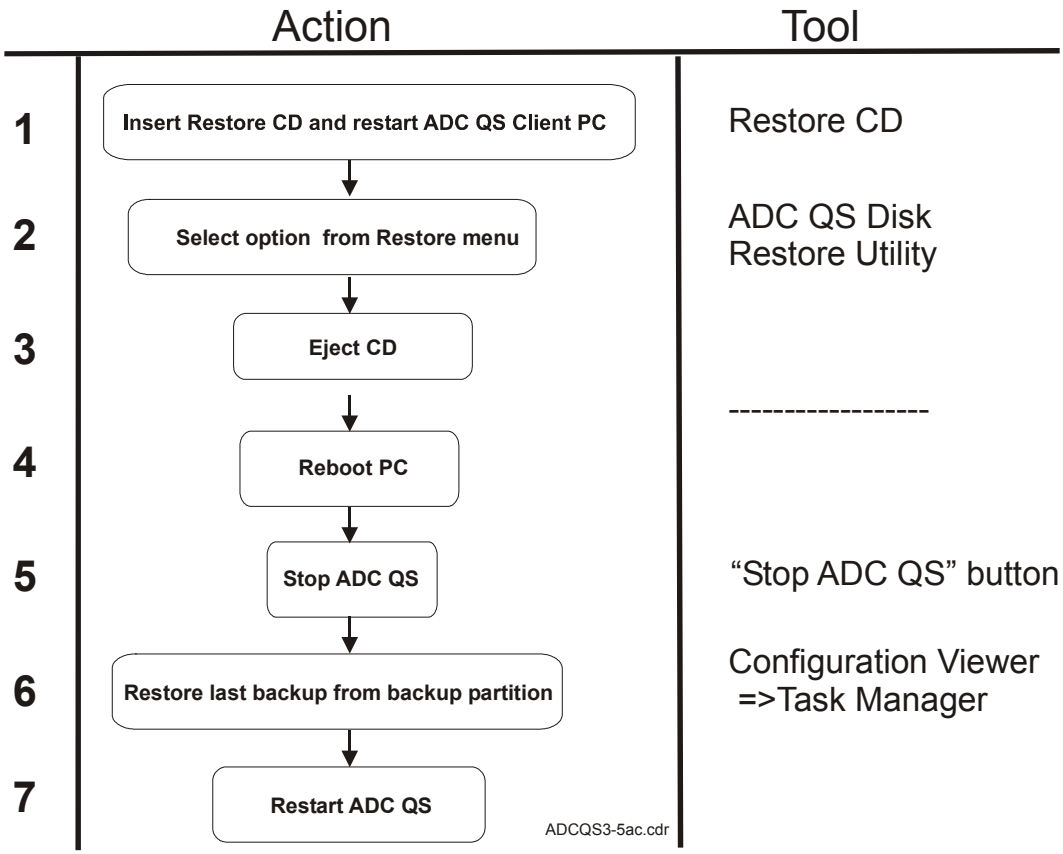
1.3.2 Restore Server Image Disk

When restoring the server data disk, all the stored images and backup files are lost, because partition of the hard disk deletes all data.



1.3.3 Restore Client System Disk

Select this option, if you need to restore the hard disk drive (contains NT Operating System and AGFA ADC-QS software). If it is still possible, create first a backup before starting the Restore procedure.



1.4 Restrictions of Restore Procedure

1.4.1 General Restrictions

- Restore CD can only be used for the PC it was created on.
- Restore CD can only be used if hardware has not changed since creation of the ADC QS Restore CD.
- Restore CD gives the status of the system when CD was created. Upgrade to the latest application software may be necessary.

1.4.2 Restrictions for Server

- Restoring system disk on server only gives the configuration/patient info status of the latest backup.
- Restoring the image disk results in unrecoverable image data loss.

1.4.3 Restrictions for Client

- Restoring system disk on client only gives the configuration status of the latest backup.